AMENDMENTS TO THE CLAIMS

1. (currently amended) A method for displaying a plurality of string objects, consisting of the following steps the method comprising:

selecting one of a plurality of sort order criteria;

wherein each of the plurality of sort order criteria is based on string-object information;

sorting a plurality of said string objects based on the selected sort order of said string object objects; and

displaying a plurality of said string objects in the selected sort order.

2. (currently amended) The method as defined in claim 1,

wherein an identifier is provided for each of said plurality of sort order criteria;

wherein a user may select one of the identifiers; and

wherein if none of the identifiers is selected, then a default sort order is designated and a plurality of said string objects are sorted and displayed according to the default sort order criteria.

- 3. (currently amended) The method as defined in claim 2, wherein the default sort order may be is pre-selected by the user or the a system or it may be that which was in place the last time that method was used or it may be decided by an algorithm.
- 4. (currently amended) The method as defined in claim 1, further comprising the following steps after the step of selecting the sort order criteria:

further dividing a the plurality of said string objects into a plurality of groups;

selecting one of said plurality of groups; and

displaying the string objects of the selected group in a manner that is different from the a manner of displaying the string objects of other groups.

5. (currently amended) The method as defined in claim 1, further comprising the following steps after the step of selecting the sort order criteria:

further dividing a the plurality of said string objects into a plurality of groups; selecting one of said <u>plurality of groups</u>; and

moving a cursor to the location of the string objects of the selected group.

6. (currently amended) The method as defined in claim 4, wherein said different manner of displaying string objects comprise (but not limit to) one or more comprises at least one of blinking, changing the font, enlarging the size, highlighting or and changing color of the string objects.

7. (currently amended) The method as defined in claim 4 or 5,

wherein an identifier is provided for each group;

wherein a user may select one of the identifiers; and

wherein if none of the identifiers is selected, then a default group is designated, and string objects of the default group are displayed in a manner that is different from the a manner of displaying the string objects of other groups or the cursor is moved to the location of the string objects of the selected group.

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8. (currently amended) The method as defined in claim 7,

wherein said the identifiers of groups that belong to different sort order criteria may be are displayed simultaneously; and

wherein the string objects are re-sorted if the selected group does not belongs belong to the current sort order criteria.

- 9. (currently amended) The method as defined in claim 7, wherein the default group may be is pre-selected by the user or the a system or it may be is that which was in place the last time that the method was used or it may be is decided by an algorithm.
- 10. (currently amended) The method as defined in claim 4, or 5, or 6, wherein the number of the plurality of groups is decided by the number of identifiers that can be displayed or the number of objects included in the groups.
- 11. (currently amended) The method as defined in any one of claim 1 to 5, wherein said sort order criteria comprises at least one of alphabet order, Pinyin order, Zhuyin order, stroke order, stroke count order, radical order, kana order or and Korean character order.
- 12. (currently amended) The method as defined in any preceding claim 1, wherein said string objects may be are one of personal data in an address book, links of Internet addresses, file names or and another other list of text.
- 13. (currently amended) An apparatus for displaying a plurality of string objects, comprising:

a storage means for storing a plurality of said string objects;

an input means for entering user commands;

a sorting means for responding to the <u>a</u> sort order criteria <u>entered</u> <u>selected from a</u> <u>plurality of sort order criteria</u> by a user, <u>wherein each of the plurality of sort order criteria is</u> <u>based on string-object information</u>, retrieving a plurality of said string objects from said storage device, and sorting <u>a</u> the plurality of said string objects based on the selected sort order <u>criteria</u> of the string objects; and

a display means for displaying a plurality of said string objects in the selected sort order.

14. (currently amended) The apparatus as defined in claim 13,

wherein an identifier is provided for each of said <u>plurality of</u> sort order criteria on said display means;

wherein a the user may select one of the identifiers by said input means; and

wherein if none of the identifiers is selected, then a default sort order <u>criteria</u> is designated and a plurality of said string objects are sorted and displayed according to the default sort order criteria.

- 15. (currently amended) The apparatus as defined in claim 14, wherein the default sort order may be is pre-selected by the user or the a system or it may be that which was in place the last time that method was used or it may be decided by an algorithm.
 - 16. (currently amended) The apparatus as defined in claim 13, further comprising:
- a grouping means for further dividing said the sorted string objects into a plurality of groups; selecting one of said plurality of groups; and displaying the string objects of the selected

group in a manner that is different from the a manner of displaying the string objects of other

groups.

17. (currently amended) The apparatus as defined in claim 13, further comprising:

a grouping means for further dividing said the sorted string objects into a plurality of

groups; selecting one of said groups; and moving a cursor to the location of string objects of the

selected group.

18. (currently amended) The apparatus as defined in claim 16, wherein said the different

manner of displaying string objects comprise (but not limit to) one or more comprises at least

one of blinking, changing the font, enlarging the size, highlighting or and changing color of the

string objects.

19. (currently amended) The apparatus as defined in claim 16 or 17,

wherein an identifier is provided for each group on said display means;

wherein a user may select one of the identifiers; and

wherein if none of the identifiers is selected, then a default group is designated, and only

the string objects of the default group are displayed or the first string object of the default group

is highlighted.

20. (currently amended) The apparatus as defined in claim 13 19,

wherein said the identifiers of groups that belong to different sort order criteria may be

are displayed simultaneously; and

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wherein the string objects are re-sorted if the selected group does not belongs belong to

the current sort order criteria.

21. (currently amended) The apparatus as defined in claim 19, wherein the default group

may be is pre-selected by the user or the a system or it may be that which was in place the last

time that method was used or it may be decided by an algorithm.

22. (currently amended) The method as defined in claim 16, or 17-or-18, wherein the

number of groups is decided by the number of identifiers that can be displayed or the number of

objects included in the groups.

23. (currently amended) The method as defined in any one of claim 13 to 18, wherein

said sort order criteria comprises at least one of alphabet order, Pinyin order, Zhuyin

order, stroke order, stroke count order, radical order, kana order or and Korean character order.

24. (currently amended) The apparatus as defined in any one of claim 13 to 23, wherein

said string objects may be are one of personal data in an address book, links of Internet

addresses, file names or other and another list of text.

25. (currently amended) The apparatus as defined in any one of claim 13 to 24, wherein

said apparatus is either one of a computer, a personal digital assistant (PDA), a mobile phone, a

smart phone or other and another electrical device that is capable of displaying text information.

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26. (new) The method as defined in claim 2, wherein the default sort order is that which was in place the last time that the method was used.

- 27. (new) The method as defined in claim 2, wherein the default sort order is decided by an algorithm.
- 28. (new) The method as defined in claim 7, wherein the default group is that which was in place the last time that the method was used.
- 29. (new) The method as defined in claim 7, wherein the default group is decided by an algorithm.
- 30. (new) The apparatus as defined in claim 14, wherein the default sort order is that which was in place the last time that the method was used.
- 31. (new) The apparatus as defined in claim 14, wherein the default sort order is decided by an algorithm.
- 32. (new) The apparatus as defined in claim 19, wherein the default group is that which was in place the last time that the method was used.
- 33. (new) The apparatus as defined in claim 19, wherein the default group is decided by an algorithm.